

Fig. A

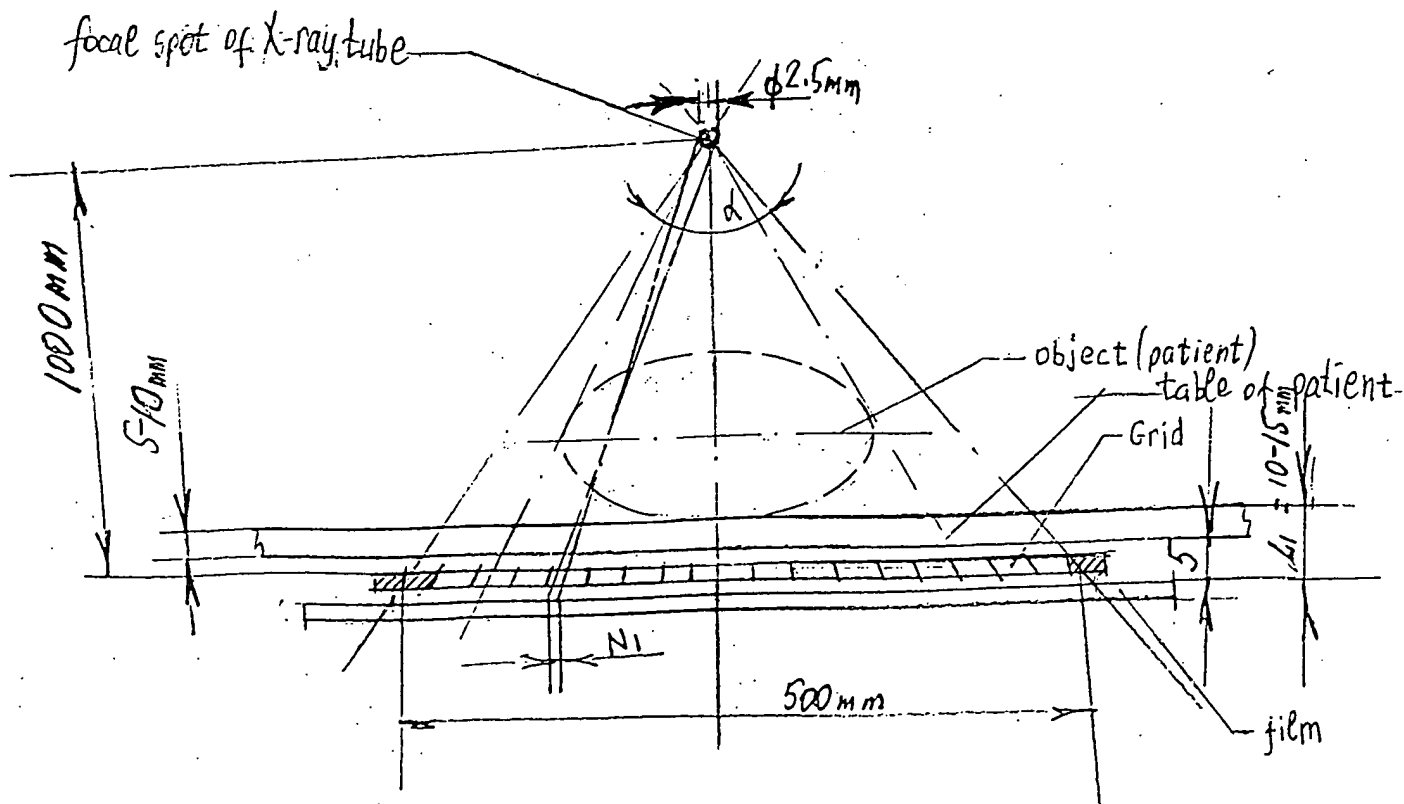


Fig. B

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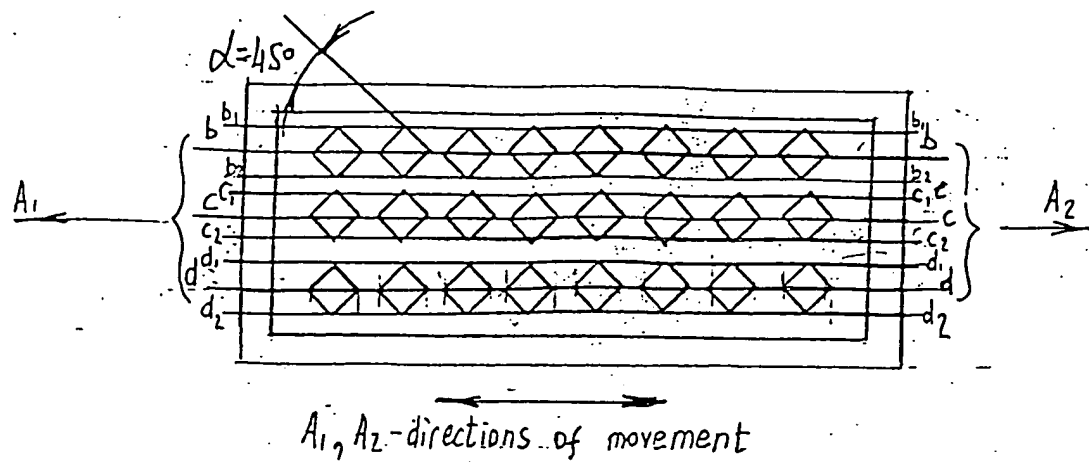
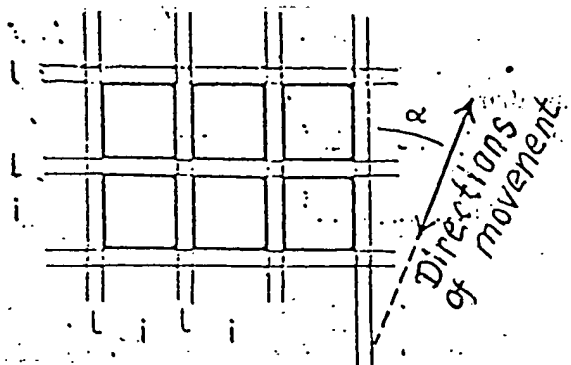
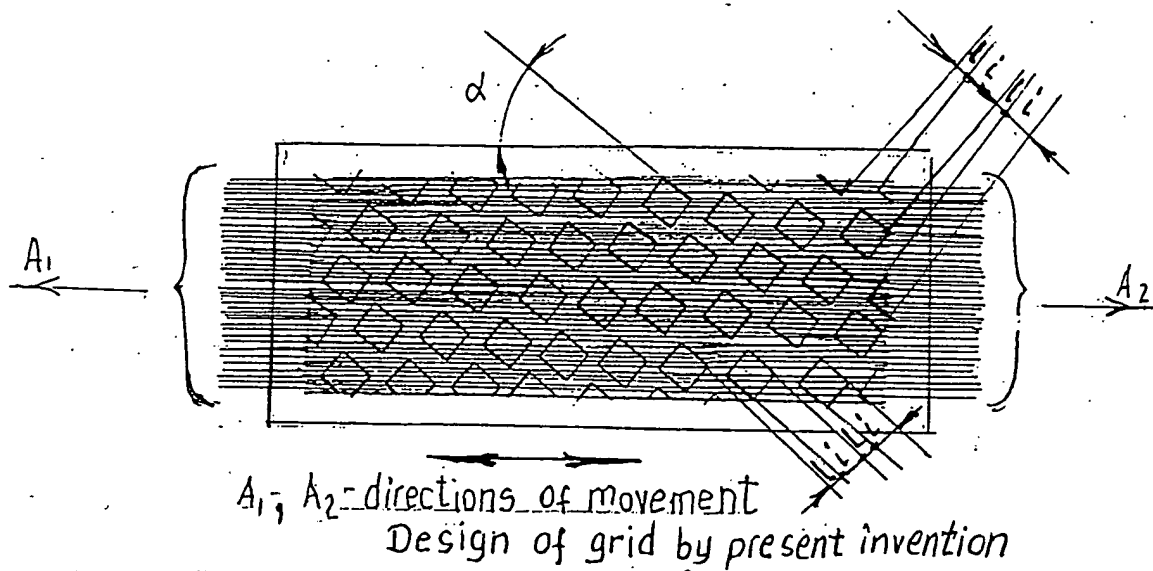


Fig. C



$\text{tg } \alpha_1 = \frac{1}{3i + 3i}$	$\text{tg } \alpha_1 = \frac{1+i}{3i+2i} (= \cot \alpha_1)$
$\text{tg } \alpha_2 = \frac{1}{2i + 2i}$	$\text{tg } \alpha_2 = \frac{1+i}{2i+i} (= \cot \alpha_2)$
$\text{tg } \alpha_3 = \frac{1}{1+i}$	$\text{tg } \alpha_3 = \frac{1+i}{1} (= \cot \alpha_3)$
$\text{tg } \alpha_4 = \frac{2i+1}{1+i}$	$\text{tg } \alpha_4 = \frac{2i+2i}{1} (= \cot \alpha_4)$
$\text{tg } \alpha_5 = \frac{3i+2i}{1+i}$	$\text{tg } \alpha_5 = \frac{3i+3i}{1} (= \cot \alpha_5)$
$\text{tg } \alpha_6 = \frac{2i+1}{2i+2i}$	$\text{tg } \alpha_6 = \frac{2i+2i}{2i+i} (= \cot \alpha_6)$

Mattson's formulas

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Fig. D

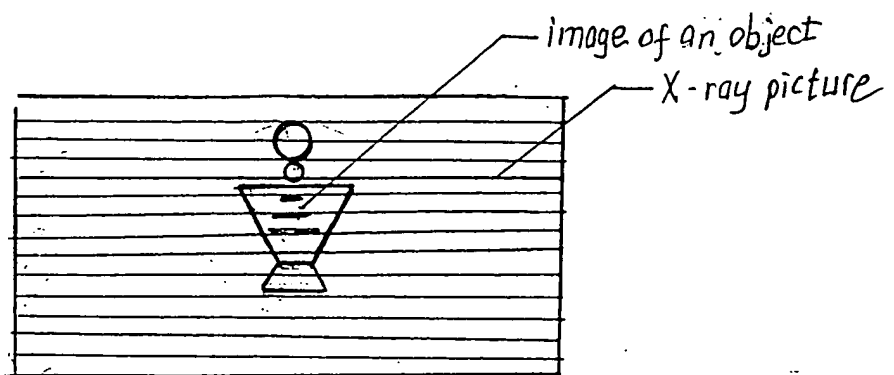


Fig. E

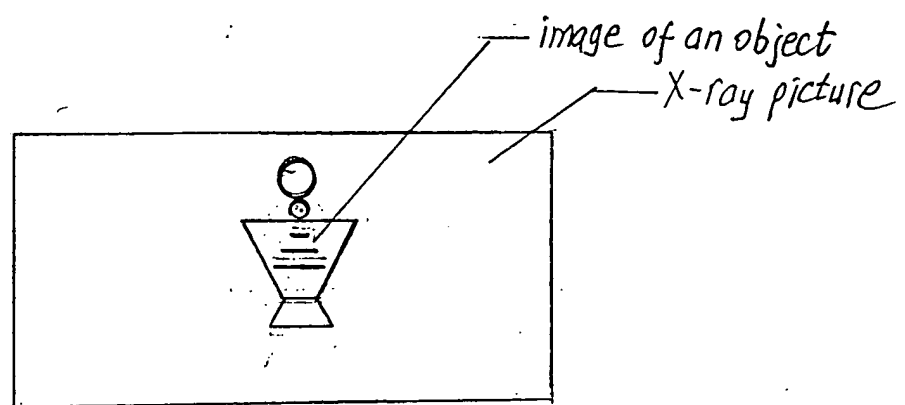


Fig. F